

I claim:

1. An eraser for cleaning white boards comprising:
a core having an exterior; and,
a plurality of substantially identically dimensioned cleaning surfaces that are substantially flat disposed on said exterior of said core.
2. The eraser of claim 1 further comprising:
a holder having a receiving portion dimensioned to allow selective removal and reinsertion of said core, wherein said holder exposes at least one cleaning surface of said core.
3. The eraser of claim 1 further comprising:
a scrapper.
4. The eraser of claim 2 further comprising:
a collector positioned to accept dust removed by said scrapper.
5. The eraser of claim 1 wherein the core is selected from the group consisting of foam, cork, felt, wood, plastic, cotton, synthetic fabric and a combination thereof.

6. The eraser of claim 4 wherein said core is an open celled foam.
7. The eraser of claim 1 wherein said core is a cube capable of having six cleaning surfaces.
8. The eraser of claim 1 further comprising:
a holding apparatus.
9. The eraser of claim 6 further comprising:
a whiteboard conditioning fluid impregnated into said open celled foam.
10. An eraser for cleaning white boards comprising:
a holder having a receiving portion;
a removable core having an exterior dimensioned and selectably positionable to fit within said receiving portion of said holder; and,
a plurality of substantially identically dimensioned cleaning surfaces that are substantially flat disposed on said exterior of said core allowing for said selectable positioning of said removable core to provide a clean surface for ink removal.
11. The eraser of claim 10 further comprising:
a scrapper.

12. The eraser of claim 11 further comprising:
a collector positioned to accept dust removed by said
scrapper.
13. The eraser of claim 10 wherein the core is selected
from the group consisting of foam, cork, felt, wood,
plastic, cotton, synthetic fabric and a combination thereof.
14. The eraser of claim 10 wherein said core and said
cleaning surfaces is provided by a one piece foam cube.
15. The eraser of claim 14 wherein said foam has an open
celled structure.
16. The eraser of claim 9 further comprising:
a holding apparatus.
16. The eraser of claim 15 wherein said holding apparatus
is felt.
17. The eraser of claim 10 further comprising:
an antistatic compound impregnated within said cleaning
surfaces.

18. A method of erasing whiteboards comprising the steps of:

providing a holder having a receiving portion;

providing a three dimensional polygonal object having a plurality of sides, each side individually capable of cleaning a white board;

selecting a clean surface on said three dimensional polygon to clean a white board;

inserting an opposing face to said clean surface on said polygon into said holder that is dimensioned to accept said polygon while leaving a portion of the adjacent side of said polygon projected beyond said holder perimeter; and, cleaning ink from whiteboard.

19. The method of claim 18 further comprising:

wiping said white board with said clean surface until saturated with dry ink;

removing said three dimensional polygonal object from said holder;

reinserting said three dimensional polygonal object having a clean surface exposed from said holder.

20. The method of claim 19 further comprising:

scrapping the dry ink from sides of said polygonal object with a scraper within said holder.